

Application/Control No.	Applicant(s)/Patent under Reexamination
10/725,378	FAN ET AL.

Examiner

Peter Coughlan

Art Unit

2129

SEARCHED					
Class	Subclass	Date	Examiner		
706	8 .	11/2/2007	PDC		
706	16	11/2/2007	PDC		
706	45	11/2/2007	PDC		
- 706	49	11/2/2007	PDC		
703	2	11/2/2007	PDC		
703	9	11/2/2007	PDC		
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INTERFERENCE SEARCHED				
Class	Subclass	Date	Examiner	
				
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SEARCH NOT (INCLUDING SEARCH :)
	DATE	EXMR
East-inductive learning, learning model, feature vector, aggregate benefit, application, purpose, function, fan wei	11/2/2007	PDC
EastIIWang haixun, yu philip s, database, segment, subset, accuracy, predicated, time, cost stepwise, progressive,	11/2/2007	PDC
IEEEWang haixun, yu philip s, database, segment, subset, accuracy, predicated, time, cost stepwise, progressive,	11/2/2007	PDC
IEEEIIinductive learning, learning model, feature vector, aggregae benefit, application, purpose, function, fan wei	11/2/2007	PDC
Google-inductive learning, learning model, feature vector, aggregae benefit, application, purpose, function, fan wei	11/2/2007	PDC
DogpileWang haixun, yu philip s, database, segment, subset, accuracy, predicated, time, cost stepwise, progressive,	11/2/2007	PDC
InventorsWang Haixun, Yu Philip S, Fan Wei	11/2/2007	PDC